

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-3 (Canceled).

Claim 4 (Currently Amended): An antenna ~~according to claim 1, further~~ comprising:
a plurality of bases stacked in a thickness direction;
conductor patterns formed on the plurality of bases, respectively, wherein at least one
of the conductor patterns is formed in a zigzag pattern;
a conducting section configured to electrically interconnect the conductor patterns
formed on the plurality of bases;
wherein the conductor patterns form at least one inductance component and at least
one capacitance component; and further comprising:
a shielding conductor pattern formed on a surface of an outermost base of the plurality
of bases, the shielding conductor pattern being exposed to the outside, and in plan view, the
shielding conductor pattern being superimposed on the conductor patterns formed on other
bases of the plurality of bases.

Claim 5 (Original): An antenna according to claim 4, further comprising:
a power feeding port formed to be exposed outside the surface of the outermost base;
and
wherein the power feeding port and the shielding conductor pattern are used as a
connecting section to be connected to another electronic component.

Claim 6 (Original): An antenna according to claim 4, further comprising a trimming pattern configured to trim an impedance of the antenna formed on the plurality of bases.

Claim 7 (Canceled).

Claim 8 (Original): An antenna according to claim 5, further comprising a cover protecting the plurality of bases while the shielding conductor pattern and the power feeding port are exposed to the outside.

Claim 9 (Currently Amended): An antenna ~~according to claim 2, further~~ comprising:
a plurality of bases stacked in a thickness direction;
conductor patterns formed on the plurality of bases, respectively, wherein at least one
of the conductor patterns is formed in a zigzag pattern;
a conducting section configured to electrically interconnect the conductor patterns
formed on the plurality of bases; wherein the conductor patterns form at least one inductance
component and at least one capacitance component;
wherein the at least one capacitance component is formed by, among the conductor
patterns formed on the plurality of bases, a first conductor pattern formed on a first base of
the plurality of bases and a second conductor pattern formed on a second base of the plurality
of bases;
wherein at least one of the first and second conductor patterns forms the inductance
component;
wherein the capacitance components and the inductance component are connected in
parallel by the conducting section; and further comprising:

a shielding conductor pattern formed on a surface of an outermost based of the plurality of bases, the shielding conductor pattern being exposed to the outside, and in plan view, the shielding conductor pattern being superimposed on the conductor patterns formed on other bases of the plurality of bases.

Claim 10 (Currently Amended): An antenna ~~according to claim 3, further~~ comprising:

a plurality of bases stacked in a thickness direction;

conductor patterns formed on the plurality of bases, respectively, wherein at least one of the conductor patterns is formed in a zigzag pattern;

a conducting section configured to electrically interconnect the conductor patterns formed on the plurality of bases;

wherein the conductor patterns form at least one inductance component and at least one capacitance component;

wherein a first inductance pattern is formed on a first base of the plurality of bases;

wherein a first capacitance pattern is formed on a second base of the plurality of bases adjoining the first base; and further comprising:

a shielding conductor pattern formed on a surface of an outermost base of the plurality of bases, the shielding conductor pattern being exposed to the outside, and in plan view, the shielding conductor pattern being superimposed on the conductor patterns formed on other bases of the plurality of bases.

Claim 11 (Original): An antenna according to claim 9, further comprising:

a power feeding port formed to be exposed outside the surface of the outermost base;

and

wherein the power feeding port and the shielding conductor pattern are used as a connecting section to be connected to another electronic component.

Claim 12 (Original): An antenna according to claim 10, further comprising:
a power feeding port formed to be exposed outside the surface of the outermost base;
and

wherein the power feeding port and the shielding conductor pattern are used as a connecting section to be connected to another electronic component.

Claim 13 (Original): An antenna according to claim 11, further comprising a cover protecting the plurality of bases while the shielding conductor pattern and the power feeding port are exposed to the outside.

Claim 14 (Original): An antenna according to claim 12, further comprising a cover protecting the plurality of bases while the shielding conductor pattern and the power feeding port are exposed to the outside.

Claims 15-22 (Canceled).

Claim 23 (Currently Amended): An antenna ~~according to claim 20, further~~ comprising:

a plurality of bases stacked in a thickness direction;
conductor patterns formed on the plurality of bases, respectively; and
a conducting section configured to electrically interconnect the conductor patterns
formed on the plurality of bases;

wherein the conductor patterns form at least one inductance component and at least one capacitance component;

wherein the at least one inductance component and the at last one capacitance component form respective parallel resonant circuits, connected in series; and further comprising:

a shielding conductor pattern formed on a surface of an outermost base of the plurality of bases, the shielding conductor pattern being exposed to the outside, and in plan view, the shielding conductor pattern being superimposed on the conductor patterns formed on other bases of the plurality of bases.

Claim 24 (Previously Presented): An antenna according to claim 23, further comprising:

a power feeding port formed to be exposed outside the surface of the outermost base;
and

wherein the power feeding port and the shielding conductor pattern are used as a connecting session to be connected to another electronic component.

Claim 25 (Previously Presented): An antenna according to claim 23, further comprising a trimming pattern configured to trim an impedance of the antenna formed on the plurality of bases.

Claim 26 (Canceled).

Claim 27 (Previously Presented): An antenna according to claim 24, further comprising a cover protecting the plurality of bases while the shielding conductor pattern and the power feeding port are exposed to the outside.

Claim 28 (Currently Amended): An antenna ~~according to claim 21, further~~ comprising:

a plurality of bases stacked in a thickness direction;

conductor patterns formed on the plurality of bases, respectively;

a conducting section configured to electrically interconnect the conductor patterns formed on the plurality of bases;

wherein the conductor patterns form at least one inductance component and at least one capacitance component;

wherein the at least one inductance component and the at least one capacitance component form respective parallel resonant circuits, connected in series;

wherein at least one capacitance component is formed by, among the conductor patterns formed on the plurality of bases, a first conductor pattern formed on a first base of the plurality of bases and a second conductor pattern formed on a second base of the plurality of bases;

wherein at least one of the first and second conductor patterns forms the inductance component;

wherein the capacitance component and the inductance component are connected in parallel by the conducting section; and further comprising:

a shielding conductor pattern formed on a surface of an outermost base of the plurality of bases, the shielding conductor pattern being exposed to the outside, and in plan view, the

shielding conductor pattern being superimposed on the conductor patterns formed on other bases of the plurality of bases.

Claim 29 (Currently Amended): An antenna ~~according to claim 22, further~~ comprising:

a plurality of bases stacked in a thickness direction;

conductor patterns formed on the plurality of bases, respectively;

a conducting section configured to electrically interconnect the conductor patterns formed on the plurality of bases;

wherein the conductor patterns form at least one inductance component and at least one capacitance component;

wherein the at least one inductance component and the at least one capacitance component form respective parallel resonant circuits, connected in series;

wherein a first inductance pattern is formed on a first base of the plurality of bases;

wherein a first capacitance pattern is formed on a second base of the plurality of bases adjoining the first base;

wherein a second capacitance pattern, which is opposed to the first capacitance pattern to form said at least one capacitance component, is formed on a third base of the plurality of bases adjoining the second base;

wherein the first inductance pattern and the at least one capacitance component formed by the first and second capacitance patterns are connected in parallel by the conducting section; and further comprising:

a shielding conductor pattern formed on a surface of an outermost base of the plurality of bases, the shielding conductor pattern being exposed to the outside, and in plan view, the

shielding conductor pattern being superimposed on the conductor patterns formed on other bases of the plurality of bases.

Claim 30 (Previously Presented): An antenna according to claim 29, further comprising:

a power feeding port formed to be exposed outside the surface of the outermost base;
and

wherein the power feeding port and the shielding conductor pattern are used as a connecting session to be connected to another electronic component.

Claim 31 (Previously Presented): An antenna according to claim 30, further comprising:

a power feeding port formed to be exposed outside the surface of the outermost base;
and

wherein the power feeding port and the shielding conductor pattern are used as a connecting session to be connected to another electronic component.

Claim 32 (Previously Presented): An antenna according to claim 31, further comprising a cover protecting the plurality of bases while the shielding conductor pattern and the power feeding port are exposed on the outside.

Claim 33 (Previously Presented): An antenna according to claim 32, further comprising a cover protecting the plurality of bases while the shielding conductor pattern and the power feeding port are exposed to the outside.

Claim 34 (Canceled).

Claim 35 (Currently Amended): An antenna ~~according to claim 34~~, further comprising:

a plurality of base means stacked in a thickness direction;

conductor means for conducting formed on the plurality of base means;

interconnecting means for electrically interconnecting the conductor means formed on the plurality of base means;

wherein the conductor means forms at least one inductance means and at least one capacitance means;

wherein the at least one inductance means and the at least one capacitance means form respective parallel resonant circuit means, connected in a series; and further comprising:

shielding means for shielding the plurality of base means.

Claim 36 (Previously Presented): An antenna according to claim 35, further comprising:

power feeding means for connecting to another electronic component.

Claim 37 (Previously Presented): An antenna according to claim 36, further comprising trimming means for trimming an impedance of the antenna formed on the plurality of base means.

Claim 38 (Previously Presented): An antenna according to claim 37, further comprising covering means for protecting the plurality of base means.